

Master Station Specification Sheet

MASTER STATION A

MASTER STATION B



Order Code

Backplane	
1	19" or Panel
N	Not Required

PSU	
2	24 Vdc
1	Standard (Vac)
N	Not Required

No of Field Units	
5	Future Use
4	240
3	180
2	120
1	60
N	Not Required

Option 1	
2	Future Use
1	Future Use
0	Blank Box
N	Not Required

Option 2	
3	P2 Current loop
2	Future Use
1	Future Use
0	Blank Box
N	Not Required

Switch Module	
3	Future Use
2	Future Use
1	Key Switch
0	Blank Box
N	Not Required

Option 2	
3	P2 Current loop
2	Future Use
1	Future Use
0	Blank Box
N	Not Required

Option 1	
2	Future Use
1	Future Use
0	Blank Box
N	Not Required

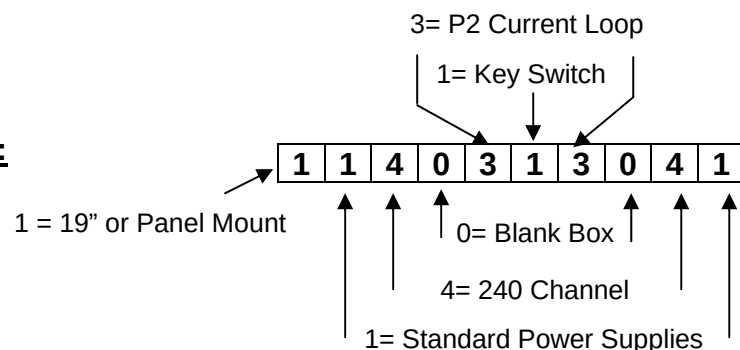
No of Field Units	
5	Future Use
4	240
3	180
2	120
1	60
N	Not Required

PSU	
2	24 Vdc
1	Standard (Vac)
N	Not Required

Master Station Specification Sheet – Help Sheet

Please note: This specification sheet is designed to enable both complete master stations and spare parts for master stations to be configured / ordered.

Example:



- Backplane:** If you specify 'Not required' (=N) for the backplane, no backplane will be supplied. Any other items will be supplied loose, i.e. as spares. If you specify 'Yes' (=1) the backplane will be supplied with both 19" Rack and Panel Mount fixtures.
- Power Supply:** The standard power supply is 87 to 265 Vac.
- Master Station:** Master Station comes preset for the maximum number of field units that may be connected. The option code specifies this size. If a single master station is configured the RHS module slots will be covered by a blanking plate and DIN rail
- Switch Module:** For a Hot Standby Master Station specify this option as 1. For a single or dual master station specify this option as 0.
- Host Ports:** The Host Ports available as standard are 2 x RJ45 (10Base-T 100Base-Tx) Ethernet, (plus an additional Ethernet configuration port) and 2 x 9 way D- type serial ports, switch selectable between RS485 or RS232.

Master Station Specification Sheet – Help Sheet

SPARES ORDERING INFORMATION

When ordering spares please use the module numbers referenced in the table:

Backplane (panel mount)	PS700
CPU (standard PSU)*	PS710
CPU (dc PSU)*	PS711
P2 Loop Driver	PS720
Key Switch	PS730

* Specify number of channels (Field Units)